

Fig. 1

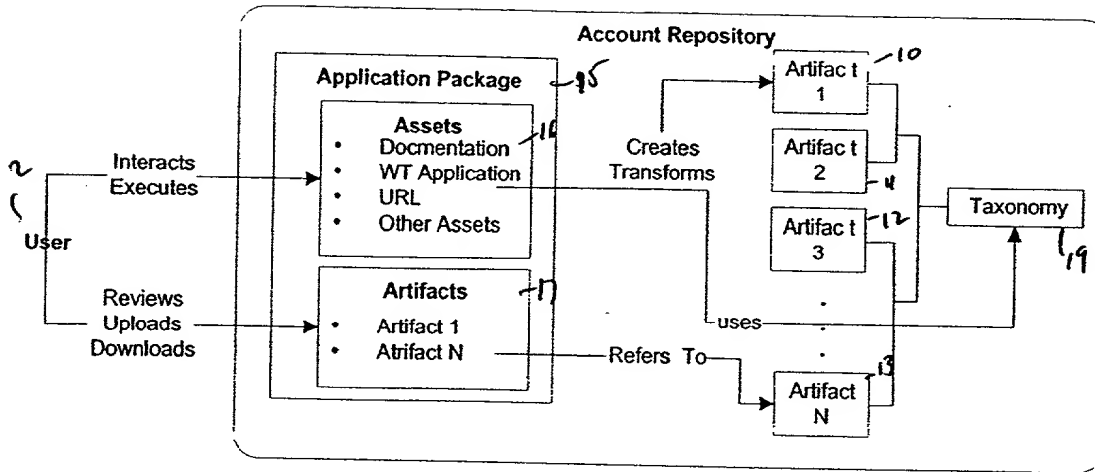


Fig. 1

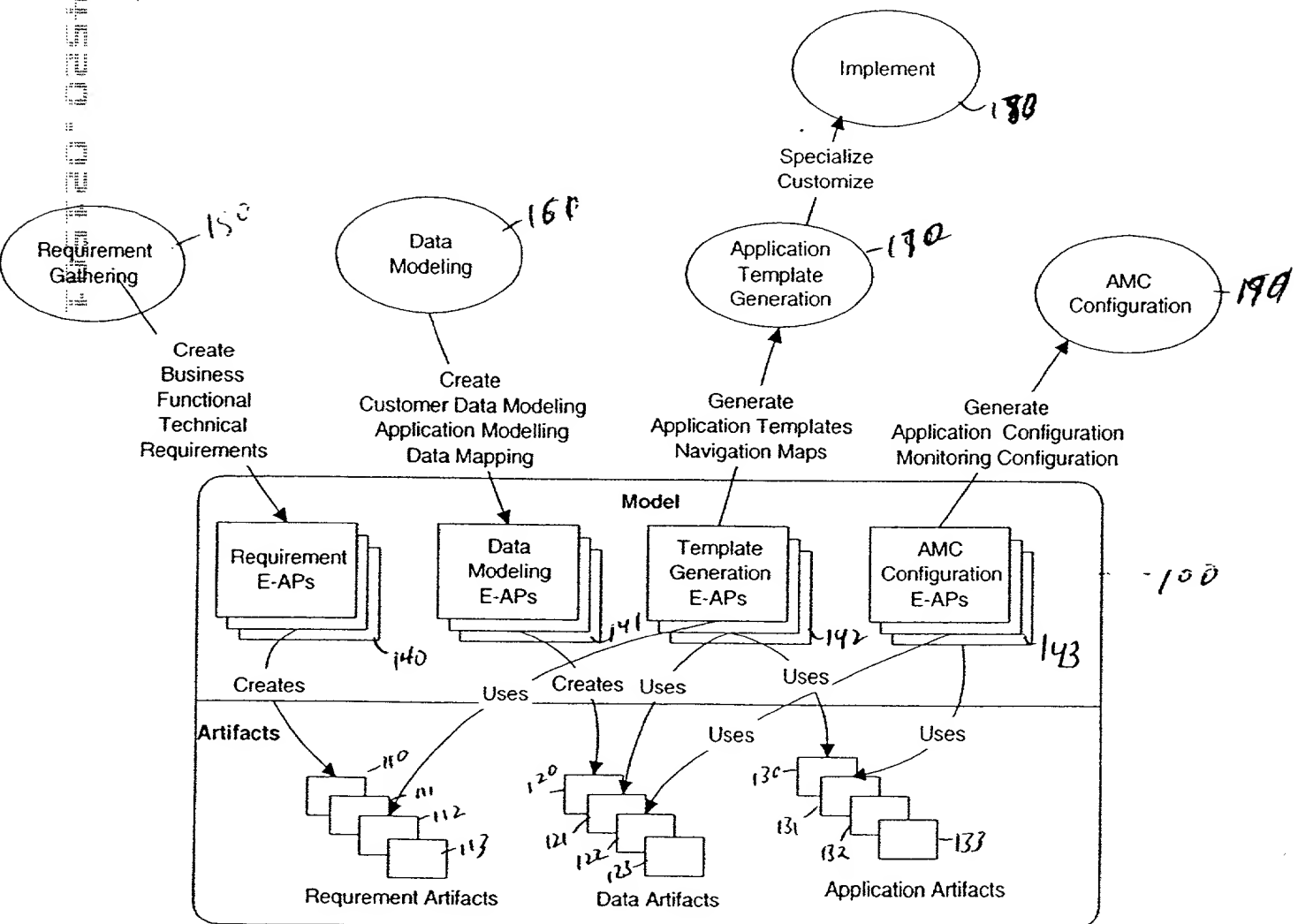


Fig. 2

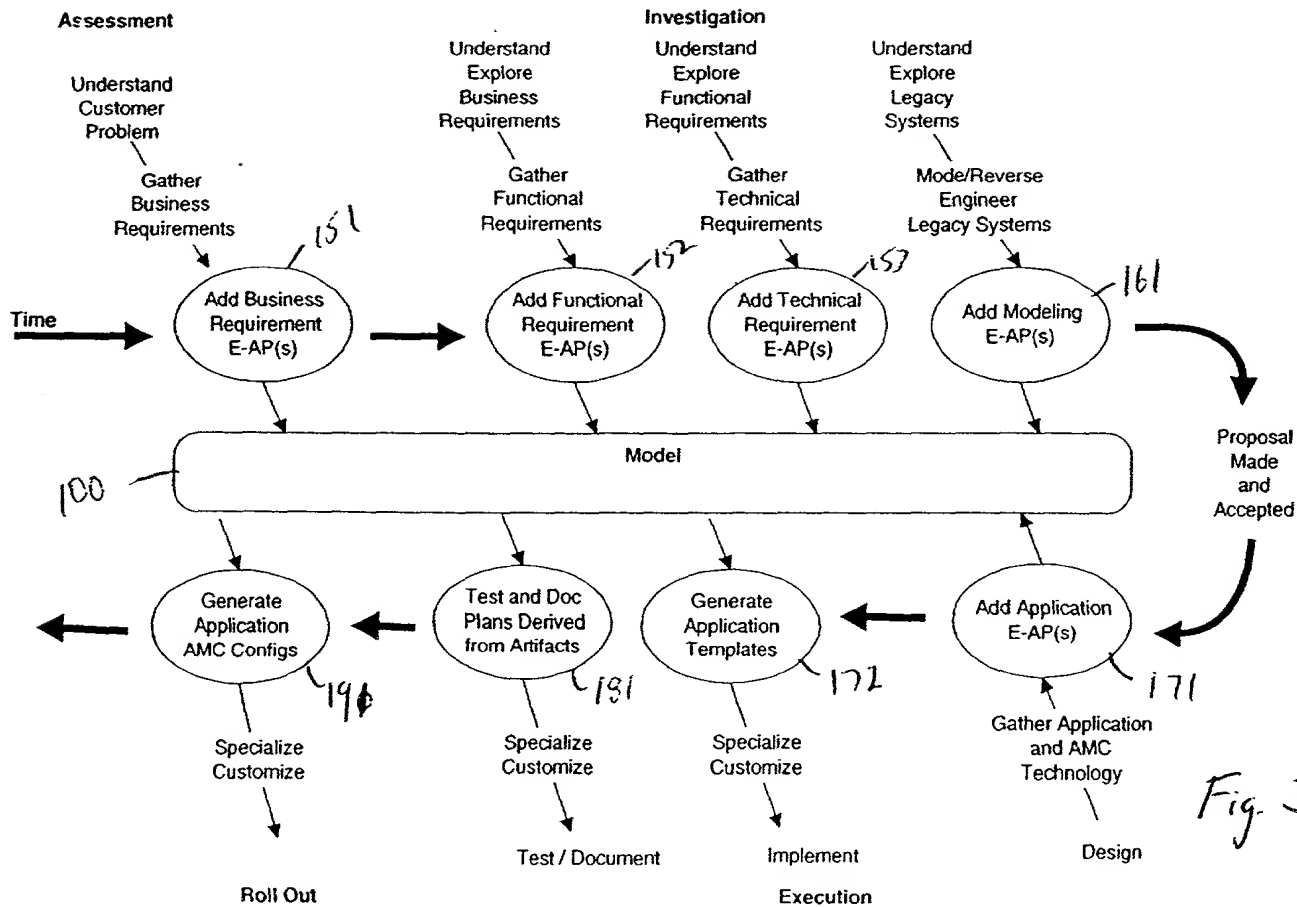


Fig. 3

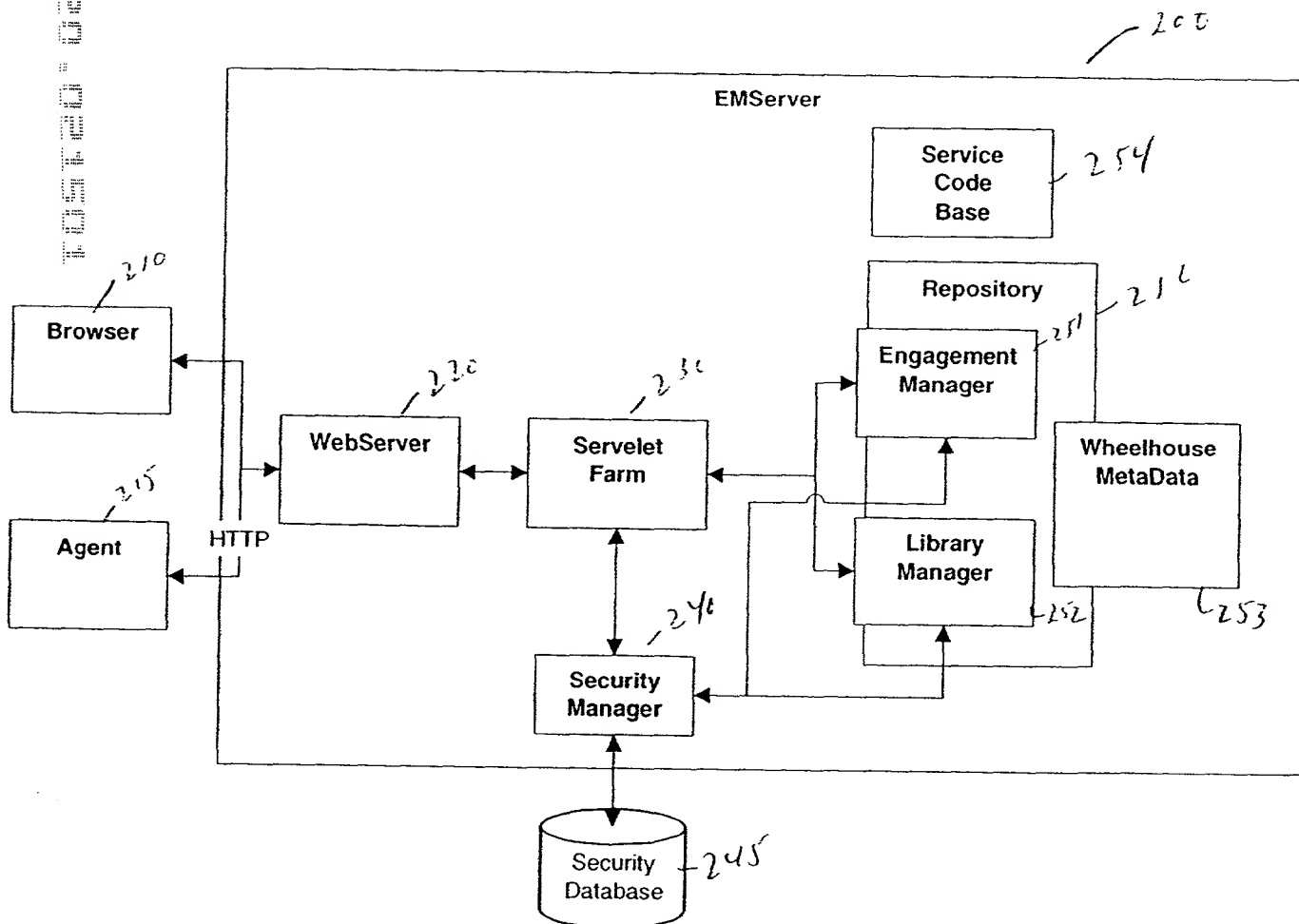


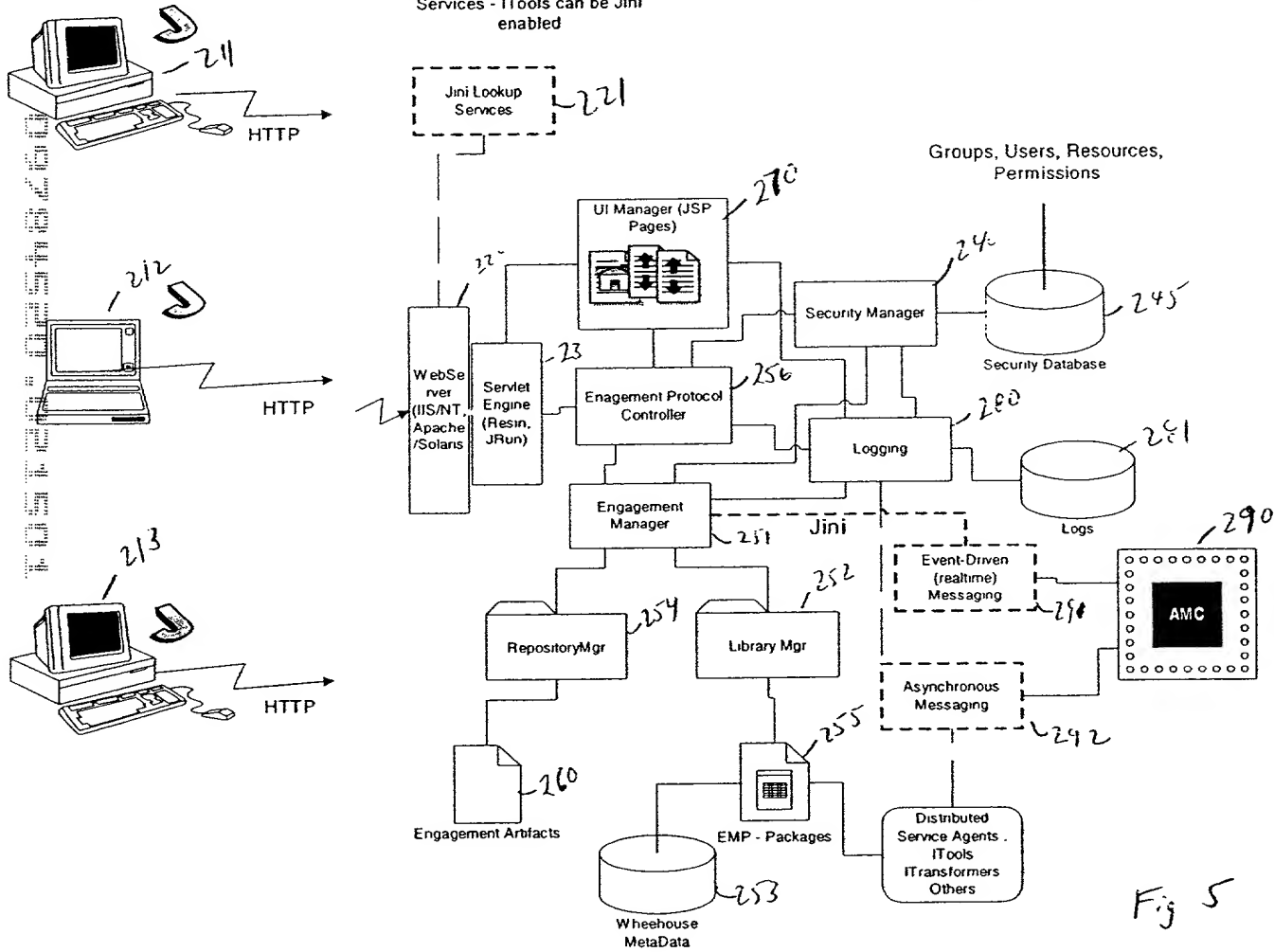
Fig. 4

Clients access EMWebTurbine via JSP and Configurator Agent

Jini LUS provides a means for dynamic discover of Jini Enabled Services - ITools can be Jini enabled

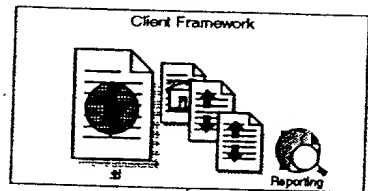
200

Not Shown The actual web tree with docs, tools

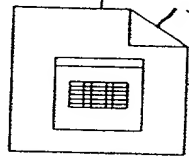


WT

JSP-based Administration



310

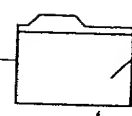


320

Java  
PluginAPI



330



340

Packages/ITools plugin to  
Configurator

Fig. 6

300

WT

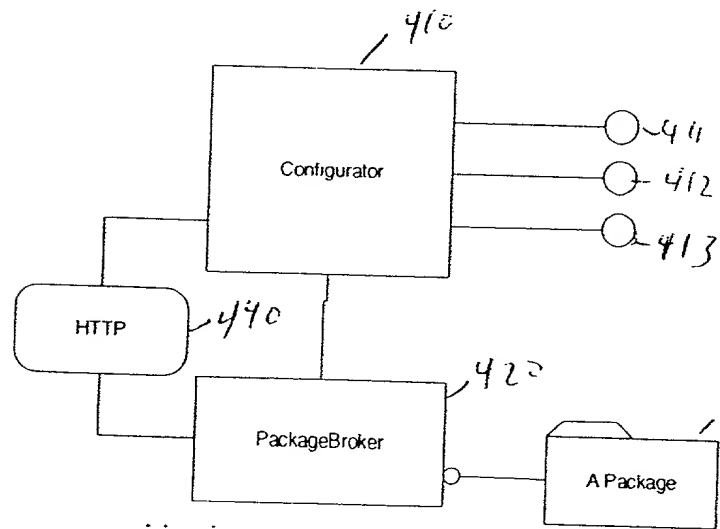


Fig. 7

FIG. 8

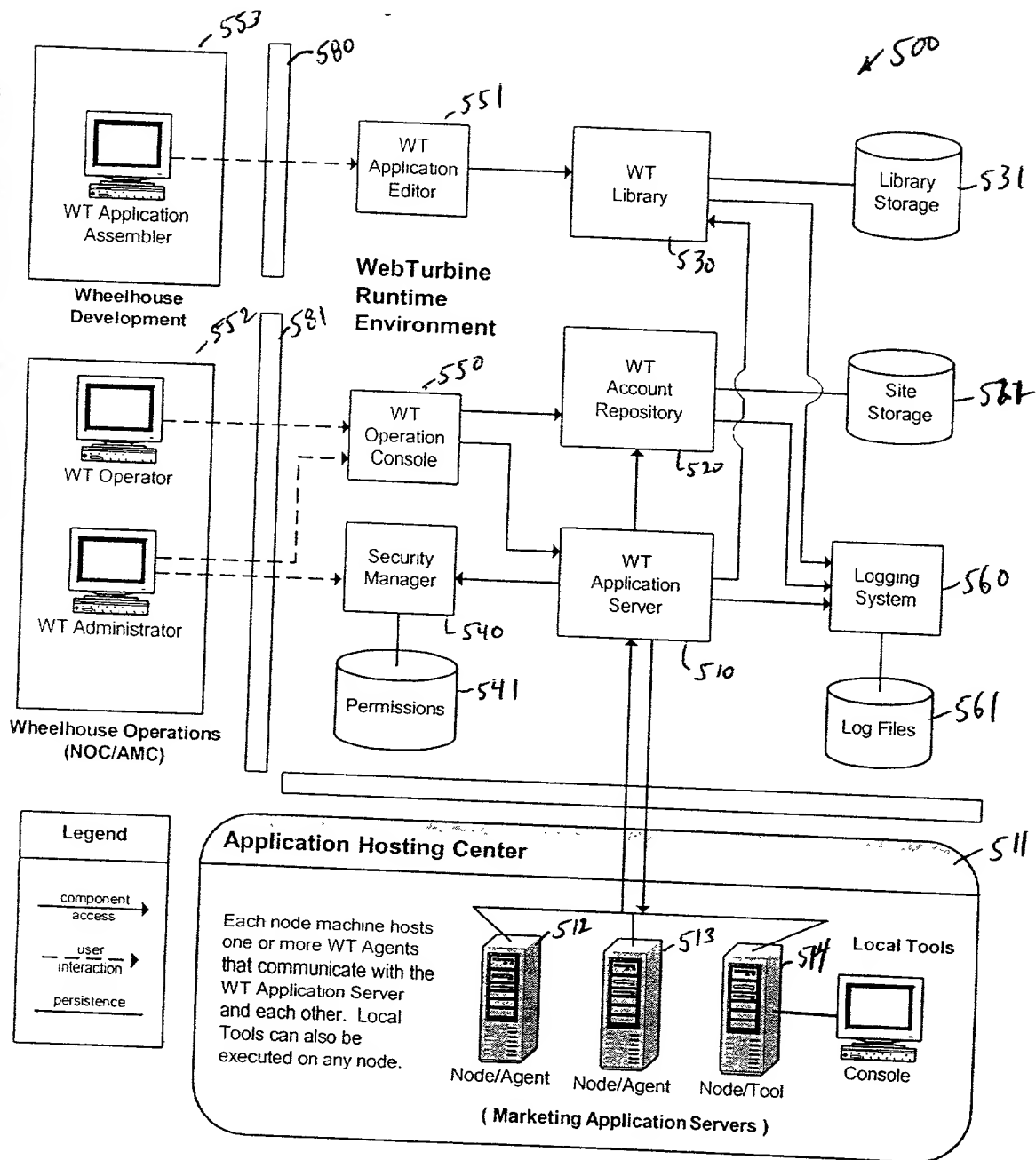


Fig. 8

FIG. 9

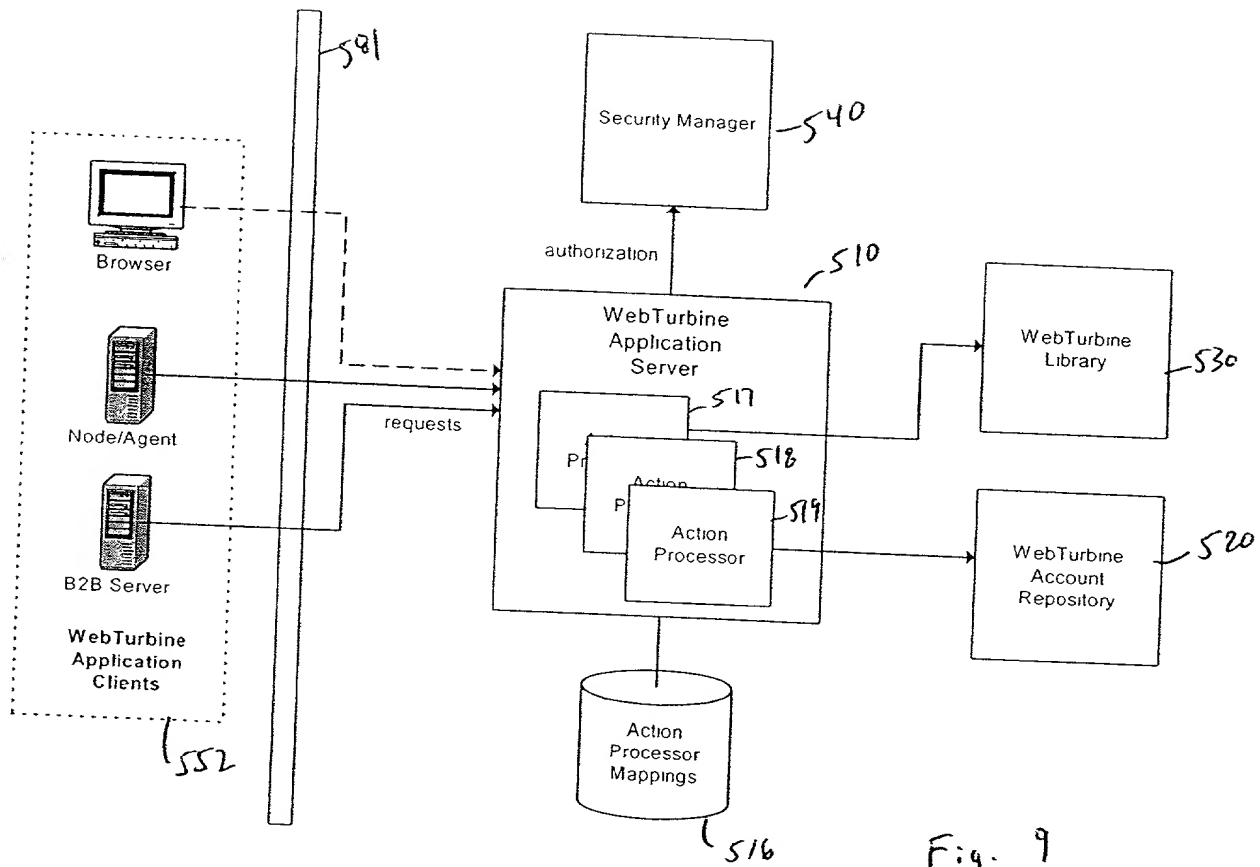


Fig. 9

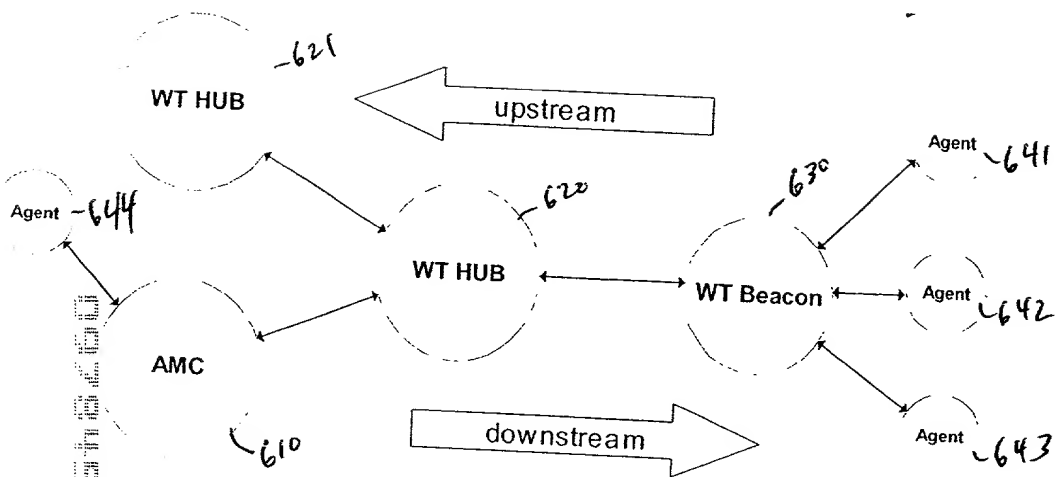


Fig. 10



# Web Turbine Architecture

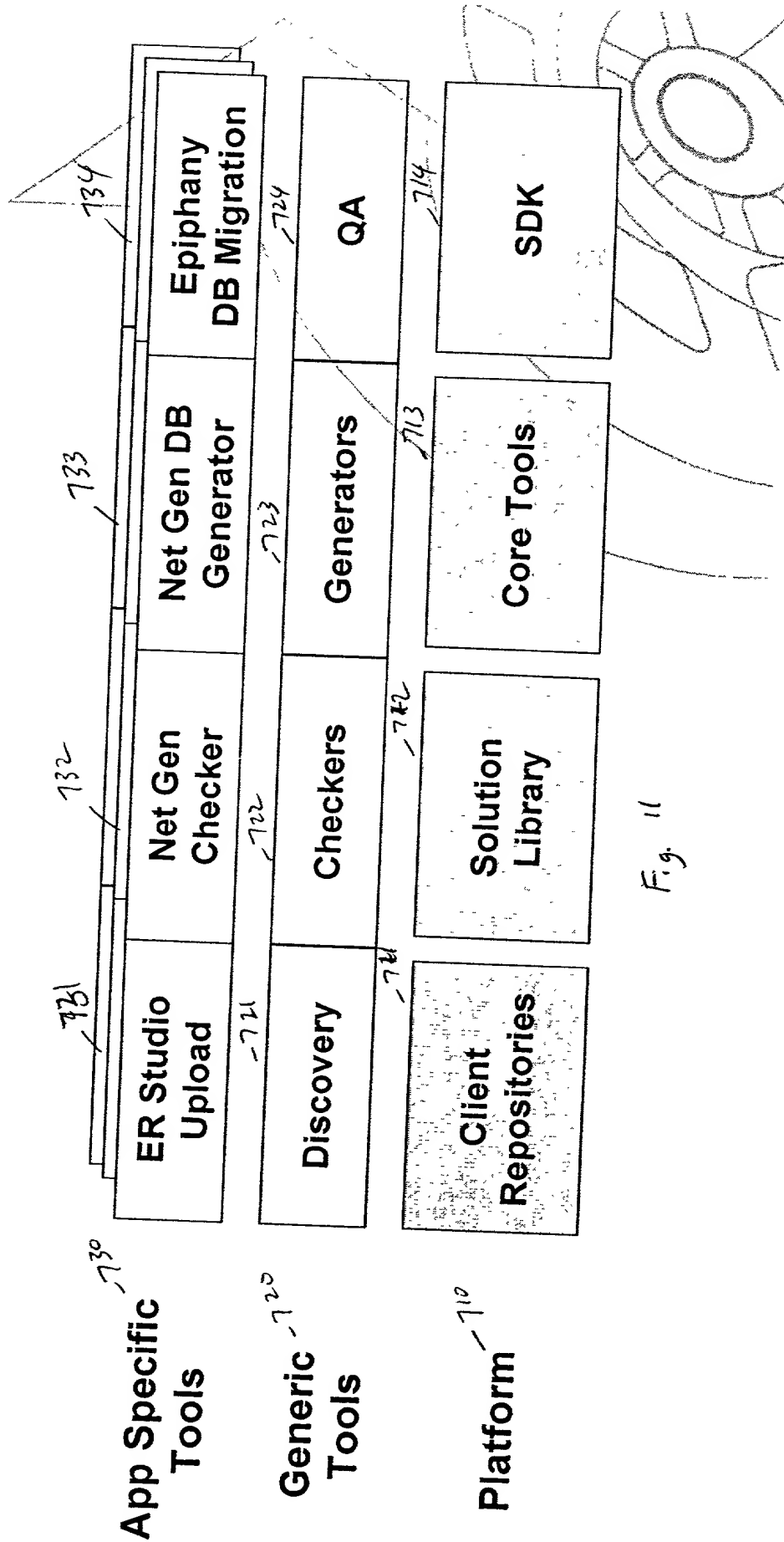


Fig. 11



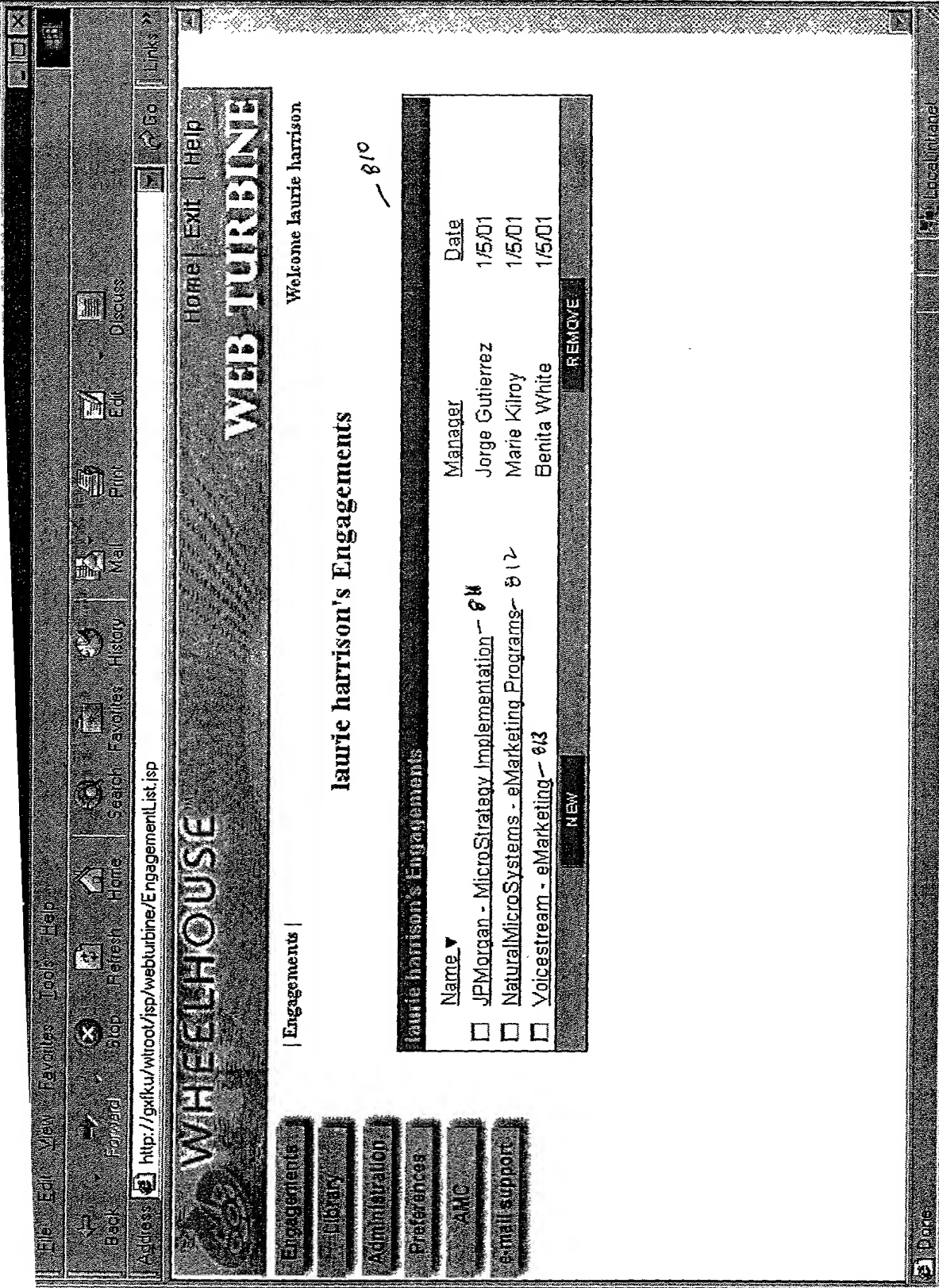


Fig. 12

FileEditViewFavoritesToolsHelp

BackForwardStopRefreshHomeSearchFavoritesHistoryMailPrintEditDiscard

Addresshttp://gxfku/servlet/ControllerServlet

Engagements

Library

Administration

Preferences

AMC

Email support

WEB TURBINE

Engagements | Engagement Summary

JPMorgan - MicroStrategy Implementation Summary

JPMorgan - MicroStrategy Implementation Details

- Engagement NameJPMorgan - MicroStrategy Implementation
- Engagement OwnerJorge Gutierrez
- Engagement DescriptionJPMorgan - MicroStrategy Implementation

Packages Imported to 'JPMorgan - MicroStrategy Implementation'

<input type="checkbox"/>	Name	Date	Description
<input type="checkbox"/>	Data Model Collector	1/8/01	Data model collection using ERStudio
<input type="checkbox"/>	System Setup for NetGenesis	1/5/01	System checker and database generator for NetGenesis

REMOVE

Library Packages

<input type="checkbox"/>	Name	Date	Description
<input type="checkbox"/>	System Setup for NetGenesis	1/5/01	System checker and database generator for NetGenesis
<input type="checkbox"/>	Data Model Collector	1/8/01	Data model collection using ERStudio
<input type="checkbox"/>	Service Development	1/8/01	Service Development applications
<input type="checkbox"/>	Service Level Metrics	1/8/01	Establish service level metrics
<input type="checkbox"/>	Service Design	1/8/01	Service Design package
<input type="checkbox"/>	E.piphany Financial Services	1/8/01	Setup of E.piphany for the Financial Services vertical market

IMPORT

Fig. 13

WHEELHOUSE

WEB TURBINE

### System Setup for NetGenesis

System Setup for NetGenesis Tools

Maps Help

NETGEN  
CHECKER

NETGEN DB  
GENERATOR

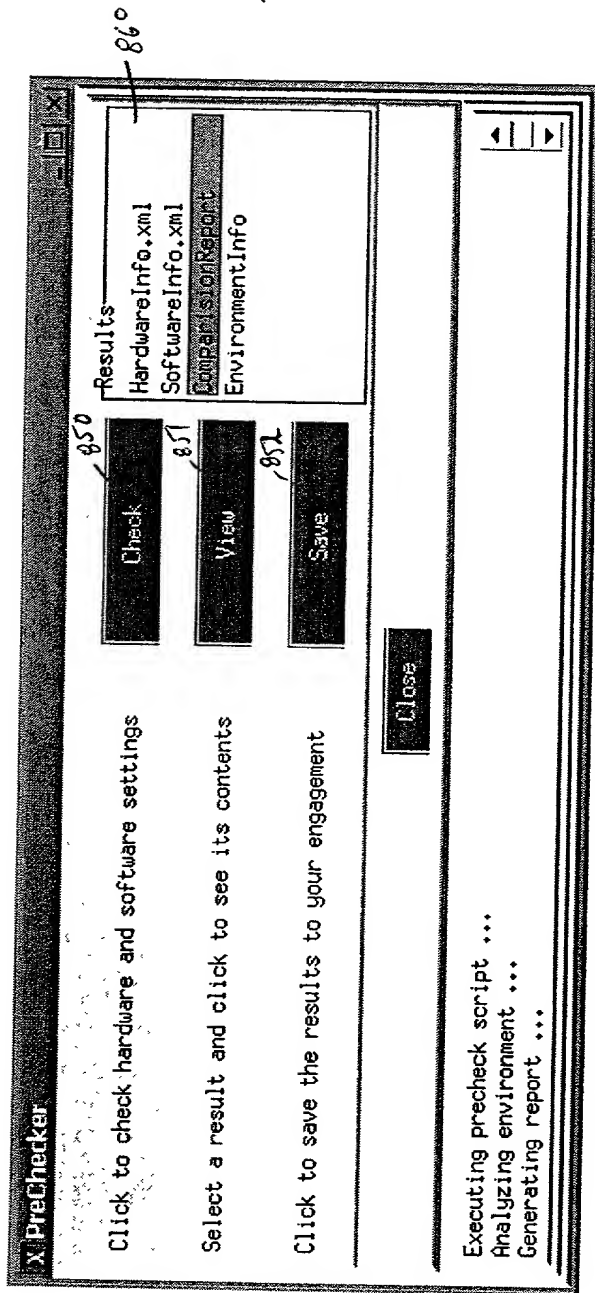


Fig. 15

```

X EnvironmentInfo
_=/usr/bin/netscape
MANPATH=:/vol/gnu/man:/man:/usr/openwin/man:/usr/share/man:/vol/gnu/man:/man:/usr/openwin/man:/u
sr/share/man
_INIT_UTS_RELEASE=5.7
HZ=100
_INIT_UTS_MACHINE=sun4u
VISUAL=emacs
PATH=/home/oracle/dev:/home/oracle/wh/bin:/usr/bin:/usr/sbin:/usr/local/bin:/var/opt/oracle:/usr
/openwin/bin:/usr/ucb:/etc:/usr/oracle/product/8.1.6/bin:/usr/oracle/product/8.1.6/lib:/export/p
ackages/netgen/bin:/usr/ucblib:/etc/lib:/home/oracle/xemacs/bin/sparc-sun-solaris2.6:.
_INIT_UTS_VERSION=Generic_106541-12
ORACLE_BASE=/usr/oracle
WINDOWID=4194317
_INIT_RUN_NPREV=0
EDITOR=/usr/ucb/vi
HISTFILE=/home/oracle/.history
CLASSPATH=/export/home/oracle/wh/lib/xerces-1.1.2.jar
LOGNAME=oracle
_INIT_UTS_NODENAME=cattwoman
_INIT_UTS_ISA=sparc
MAIL=/var/mail/oracle
MOZILLA_HOME=/opt/netscape
ORACLE_SID=ORCL
PS1=${LOGNAME}@${HOST}:[${PWD}]#
_INIT_PREV_LEVEL=S
HOST=cattwoman
USER=oracle
TNS_ADMIN=/usr/oracle/product/8.1.6/network
NLS_LIBRARY_PATH=/usr/oracle/product/8.1.6/lib
TK2DEV=sun
DISPLAY=10.1.0.131:0.0
NPX_PLUGIN_PATH=/export/home/netscape/java/j2rel_3.0/plugin/sparc
SHELL=/bin/ksh
HISTSIZE=250
HOME=/home/oracle
_INIT_UTS_SYSNAME=SunOS
TERM=xterm
ORACLE_HOME=/usr/oracle/product/8.1.6
DEVBIN=/home/oracle/dev:/home/oracle/wh/bin
PWD=/home/oracle
TZ=US/Eastern
_INIT_RUN_LEVEL=3

```

Check	Results
View ↶	HardwareInfo.xml SoftwareInfo.xml ComparisonReport EnvironmentInfo
Save	

Fig. 16



Fig. 17